

ABSTRACT

The invention relates to a transceiver device (1) adapted for transfer of data packets to and from a mobile terminal (4), said transceiver device (1) comprising measuring means for measuring a value corresponding to the quality of said transfer, which is used to make decisions concerning said transfer. Said transceiver device (1) and said mobile terminal (4) include rate changing means for changing the transfer rate of said data packet transfer depending on said decision. The invention also relates to a method for transfer of data packets between a first (1) and a second transceiver (4), said method comprising measuring, in said first transceiver (1), a value corresponding to the quality of said transfer. The method comprises comparing, in said first transceiver (1), said measured value with a predetermined threshold value, and adapting the transmission rate of said transmission depending on whether said measured value exceeds said threshold value.

(Fig. 5)